

METHOD AND SYSTEM FOR DYNAMICALLY CONTROLLING FRAME
RETRANSMISSIONS IN A WIRELESS NETWORK

ABSTRACT OF THE DISCLOSURE

A method and system for dynamically controlling
frame retransmissions over a wireless link includes
determining for a frame unsuccessfully received over a
5 wireless link a position of the frame in a set of related
frames for a packet to which the frame belongs. An
allowed number of retransmissions is determined for the
frame based on the position of the frame in the set of
related frames. Retransmission of the frame is requested
10 up to the allowed number of retransmissions.